

FIG.1

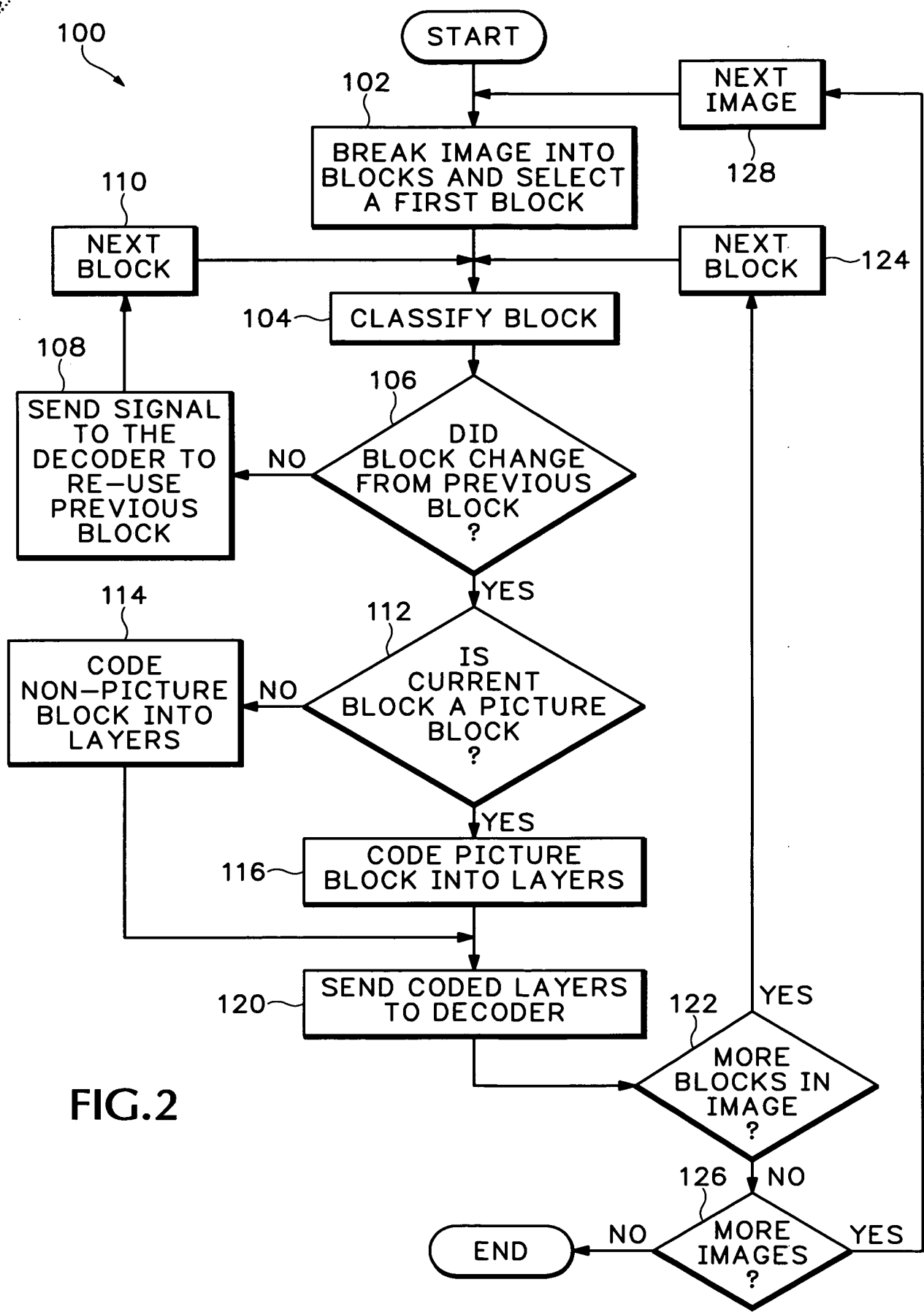


FIG.2

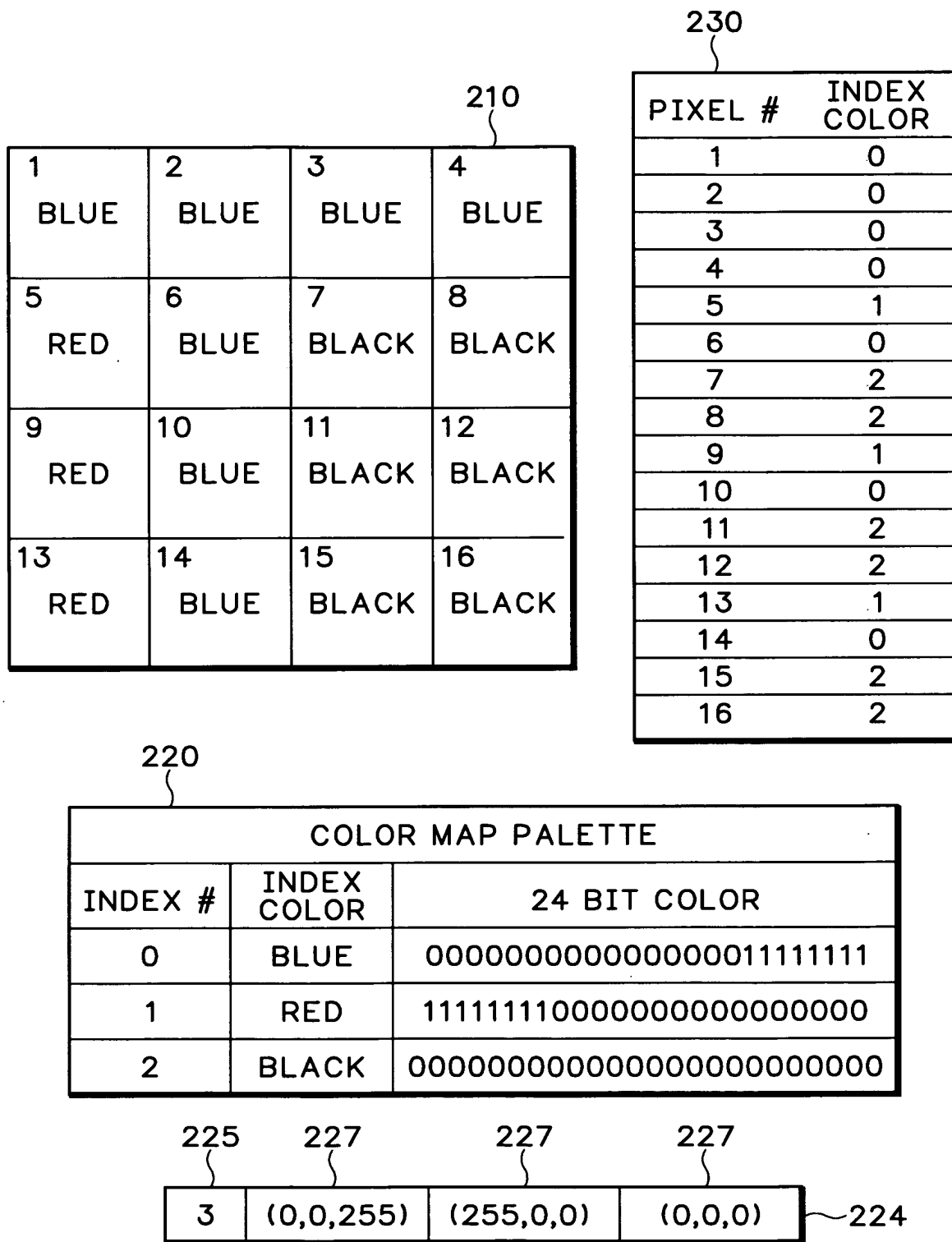
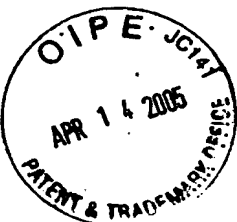


FIG.3



240

A	0	0	0	0	B
	1	0	2	2	
C	1	0	2	2	D
	1	0	2	2	

FIG.4A

250

BASE LAYER	0	0	1	2	20
ENHANCEMENT 1	0	2	0	2	22
ENHANCEMENT 2	0	0	0	2	24
ENHANCEMENT 3	1	2	1	2	26

FIG.4B

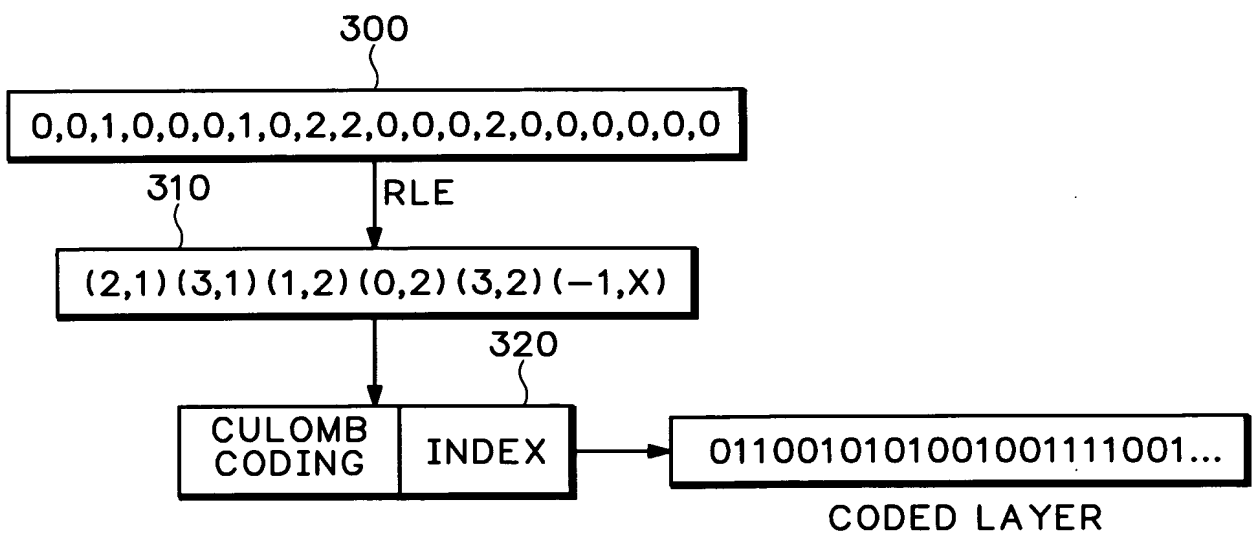


FIG.5



410

100	99	16	201
100	99	14	80
100	14	80	151
100	80	72	69

FIG.6

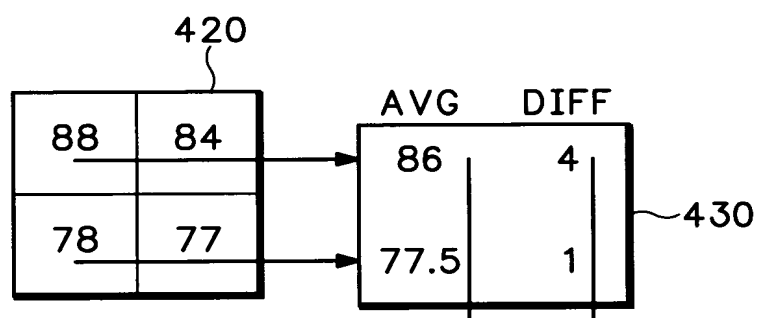


FIG.7

AVG

81.75	2.5
8.5	3

DIFF

450

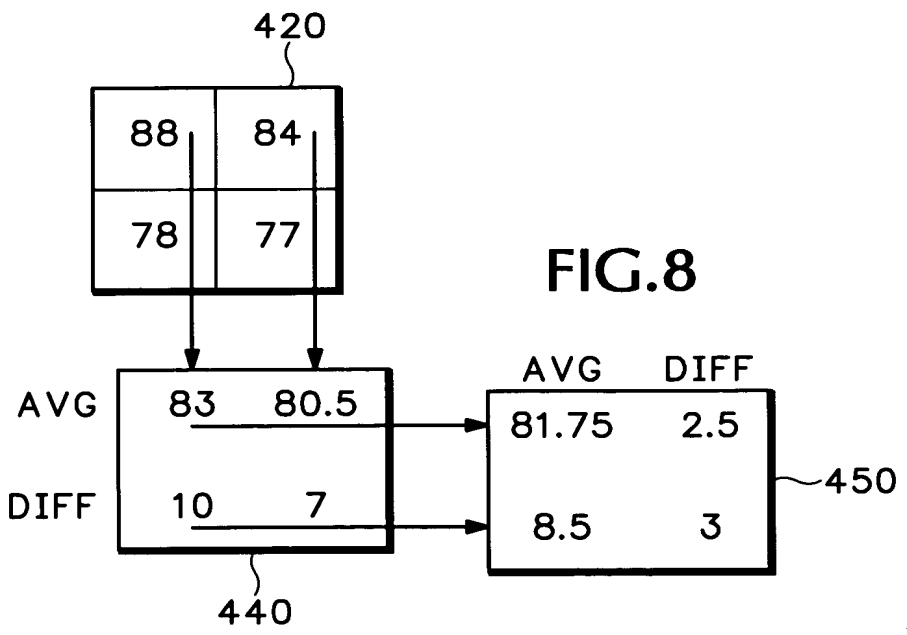
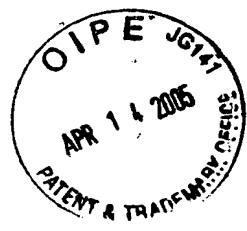


FIG.8



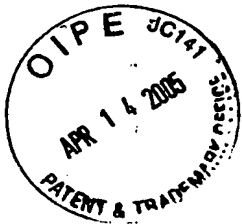
99.5	1	77.75	-125.5	470
0	0	61.5	-119	
73.5	53	93	-34	
-33	66	45	-74	

AVG.	AVG.	H.DIFF	H.DIFF	480
AVG.	AVG.	H.DIFF	H.DIFF	
V.DIFF	V.DIFF	D.DIFF	D.DIFF	
V.DIFF	V.DIFF	D.DIFF	D.DIFF	

99.5	77.5	1	-125.5	490
73.5	93	53	-34	
0	61.5	0	-119	
-33	45	66	-74	

AVG.	H.DIFF	H.DIFF	H.DIFF	500
V.DIFF	D.DIFF	H.DIFF	H.DIFF	
V.DIFF	V.DIFF	D.DIFF	D.DIFF	
V.DIFF	V.DIFF	D.DIFF	D.DIFF	

FIG.9



520

85.9375	1.125	1	-125
5.375	41.25	53	-34
0	61.5	0	-119
-33	45	66	-74

FIG.10

530

X4	X2	X1
X2	X1	
X1		X1/2

FIG.11

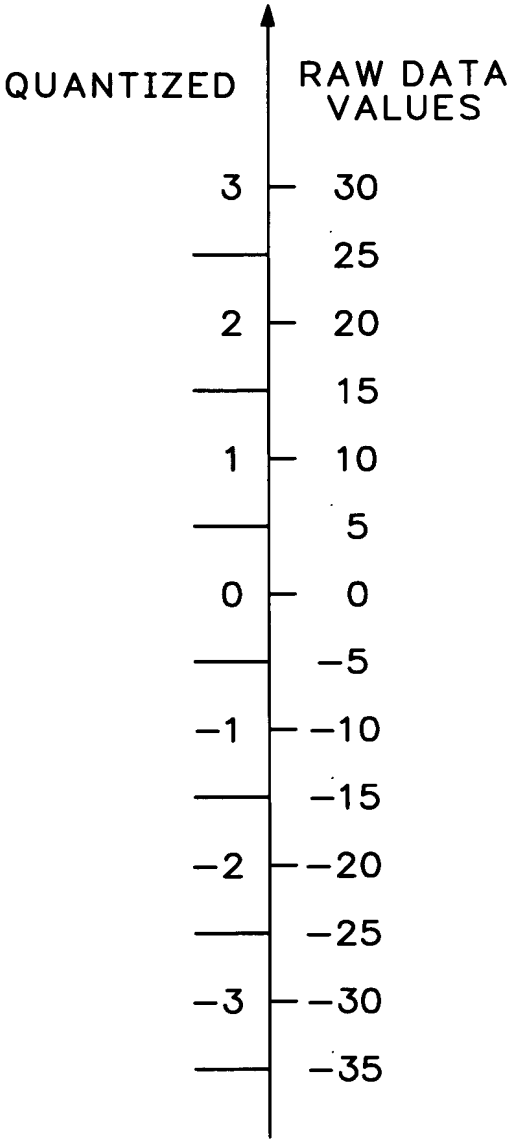


FIG.12

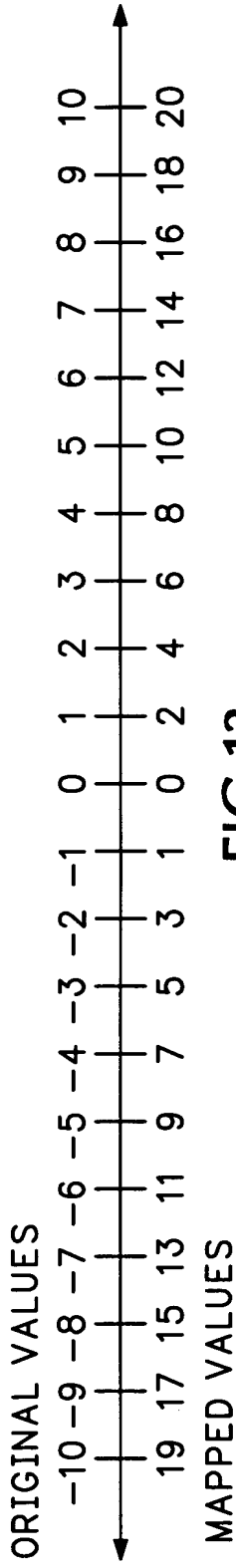


FIG.13

3	G	H	I
2	D	E	F
1	A	B	C

1 2 3

550

FIG.14

6	G	H	I
5			
4	D	E	F
2			
3	A	B	C
1			

1 2 3 4 5 6

560

g2

g1

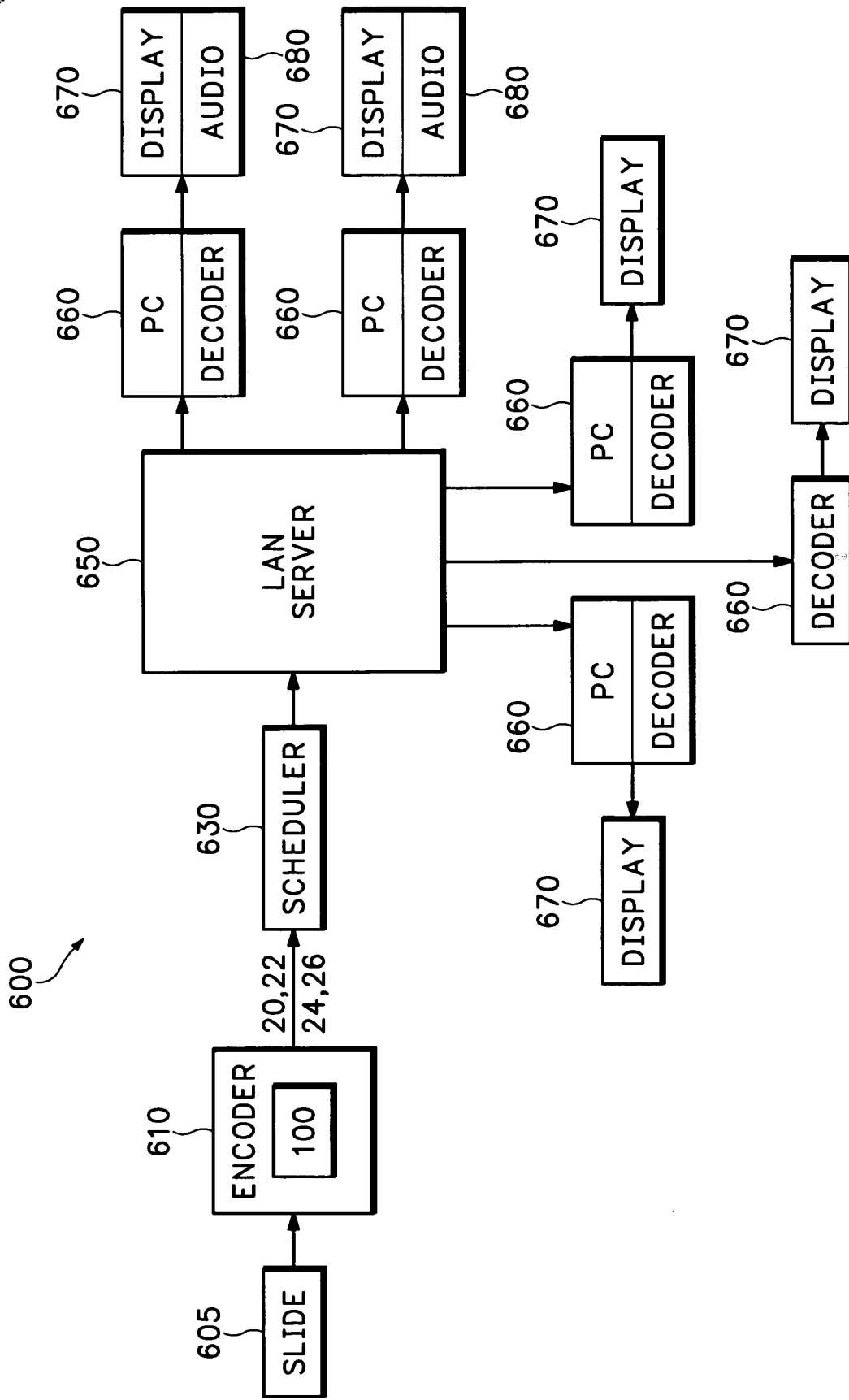


FIG.15